The Department of Natural Resources is providing this report to satisfy the requirements of the "Procedures Concerning Certain Licenses Act", IC 14-11-4, and its associated administrative rule, 312 IAC 2-3. The application files are available for public inspection at the Division of Water's office in Indianapolis. Please contact the Division's Technical Services Section at (317) 232-4160 or the toll free number 1-877-928-3755 to make an appointment for file review. Photocopies may be made for a nominal charge of \$0.10 per 8 1/2 " X 11" copy.

A pre-action public hearing on an application may be requested by filing a written petition with the Director, Division of Water:

Michael W. Neyer, P.E., Director Division of Water Room W264 402 West Washington Street Indianapolis, Indiana 46204

For a petition to be considered valid it must:

- 1. Contain the typed or legibly printed name and complete mailing address of each petitioner;
- 2. Be signed by a minimum of 25 individuals who are at least 18 years old and either reside in the county where the project will take place or own real property within 1 mile of the project site;
- 3. Affirm that each signatory to the petition satisfies the requirements of item 2; and
- 4. Identify the application for which the public hearing is being requested either by the application # or the applicant's name and the project description.

A petition which does not meet these requirements will be considered invalid and the hearing request will not be granted.

A person may request that the Department provide written notice of its action on an application by filing a written request with:

Division of Water Room W264 402 West Washington Street Indianapolis, Indiana 46204

The request must identify the application by either the application # or the applicant's name and the project description.

Application # : FW-22236

Stream : Eagle Creek

Applicant : Steve Peabody

PO Box 207

Zionsville, IN 46077-0207

Description : An existing gravel access drive will undergo improvements to provide a second

access for a proposed residential subdivision, located landward of the floodway. The 30' wide access drive will be paved essentially at grade and will extend approximately 83' into the floodway to connect to the existing Turkey Foot Road, located in the floodway. In addition, approximately 350' of 12" RCP will be installed along Turkey Foot Road. Also, approximately 174' of an 8" watermain

will be placed along a previously permitted access drive (permitted under

application FW-21,548) and will connect with Turkey Foot Road. The proposed subdivison sign will be placed at the previously permitted access drive. Details of the project are contained in information and plans received at the Division of

Water on February 18, 2003.

Location : Extends approximately 1000' to 1370' downstream (south) of the abandoned

Turkey Foot Road stream crossing

DOWNSTREAM: near Zionsville, Eagle Township, Boone County

S½, Section 26, T 18N, R 2E, Zionsville Quadrangle

Quad Code: 3908683

UTM Coordinates: Downstream 4424400 North, 562625 East

UPSTREAM:

UTM Coordinates: Upstream 4424500 North, 562600 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22240

Stream : Lost Fork Creek

Applicant : Scott Frede

616 West Street

Madison, IN 47250-3345

Description : Three existing 18" x 20' long culverts carrying a private access drive over Lost

Fork Creek will be replaced with a new culvert system to reduce upstream flood damages. The new crossing will consist of a 54"x 12' x 56' long concrete culvert set in concrete headwalls. Minor channel shaping will occur both downstream and upstream of the new culvert to improve the flow transition at the crossing. The shaping will be confined to the construction right-of-way. The roadway will be elevated approximately 2' above the existing road elevations. Details of the project are contained in information and plans received at the Division of Water

on February 21, 2003.

Location : On Lost Fork Creek approximately 100' east of the Jefferson-Switzerland county

line

near Brooksburg, Craig Township, Switzerland County

SW1/4, SW1/4, SW1/4, Section 4, T 3N, R 4W, Carrollton, KY-IN Quadrangle

Quad Code: 3808562

UTM Coordinates: Downstream 4287633 North, 656258 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22248

Stream : White Lick Creek

Applicant : Hendricks County Engineers Office

John E Ayers

355 South Washington Street, Suite 209

Danville, IN 46122-0051

Description : The existing bridge carrying Stony Brook Drive over the stream will be replaced

with a new structure on essentially the same alignment to improve traffic flow. The new structure will be a 3-span prestressed box beam superstructure with span lengths of approximately 32'. The structure will have an out-to-out length of 95' and a clear roadway width of 24'. The spill through abutments will have sideslopes armored with riprap over geotextile fabric. The abutments and piers will be skewed to align with the streamflow. The new approach roads will be elevated a maximum of 6" above the existing approaches. The existing structure will be completely removed. Details of the project are contained in information

and plans received at the Division of Water on February 26, 2003.

Location : At the Stony Brook Drive stream crossing

near Brownsburg, Brown Township, Hendricks County

NW1/4, SE1/4, SW1/4, Section 2, T 16N, R 1E, Brownsburg Quadrangle

Quad Code: 3908674

UTM Coordinates: Downstream 4411500 North, 551660 East

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22255

Stream : Ohio River

Applicant : City of Lawrenceburg

Tom Steidel 405 Main Street

Lawrenceburg, IN 47025

Description : Project includes construction of a 1327' siding embankment, from CSX railroad to

a proposed American Electric Power Company Facility. The embankment will cross a Conspan Arch structure, which will be constructed on an abandoned rail bed. The embankment also crosses a 24" RCP and a 48" RCP to be constructed in the low areas on either side of the rail bed. Details of the project are contained in information received electronically at the Division of Water on March 4, 2003.

Location : The siding embankment will begin at a point 800' Northeast of CSX mile post 23,

and extended Southwest to the proposed American Electric Power Company

Facility

at Lawrenceburg Junction, Lawrenceburg Township, Dearborn County Section 22, T 5N, R 1W, Location, Lawrenceburg, KY-IN-OH Quadrangle

Quad Code: 3908417

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312

Application # : FW-22256

Stream : Little Blue River

Applicant : Crawford County

Curtis Tucker

3551 South Old Union Church Road

English, IN 47118

Description : This project involves the restoration of the historic bridge on Archibald Falls Road

over Little Blue River including all utility relocation, road work and associated The existing structure is a two span (27299, 24060 mm) wrought iron Pratt through truss. It was built for rural traffic in 1896 by the Brackett Bridge Company of Cincinnati, Ohio (south span) and the Lafayette Bridge Company of Lafayette, Indiana (north span). The new 3975 mm clear roadway will have steel tube barrier railing. W-Beam guard rail with buried end treatments will be provided at all four corners of the bridge. The existing wood plank bridge floor will be replaced in kind. This is a Transportation Enhancement bridge rehabilitation of a structure considered to be eligible for inclusion in the National Register of Historic Places on the basis of its engineering significance. Therefore, no alternate structure types were considered. The structural capacity will be raised to 12 tons (suitable for usage by school buses and emergency vehicles) by providing new stringers to allow the truss capacity to be fully utilized following repairs. No additional strengthening will be performed. The bridge width and vertical clearance will not be improved so that the historical integrity of the structure may be maintained. Details of the project are contained in information

received electronically on March 4, 2003.

Location : The bridge is located approximately 1771' east of Alton Road

near Alton, Ohio Township, Crawford County

Section 27, T 4S, R 1E, Beechwood, IN-KY Quadrangle

Quad Code: 3808624

Statute/Rule : Flood Control Act, IC 14-28-1, with the associated Flood Hazard Area Rule, 312